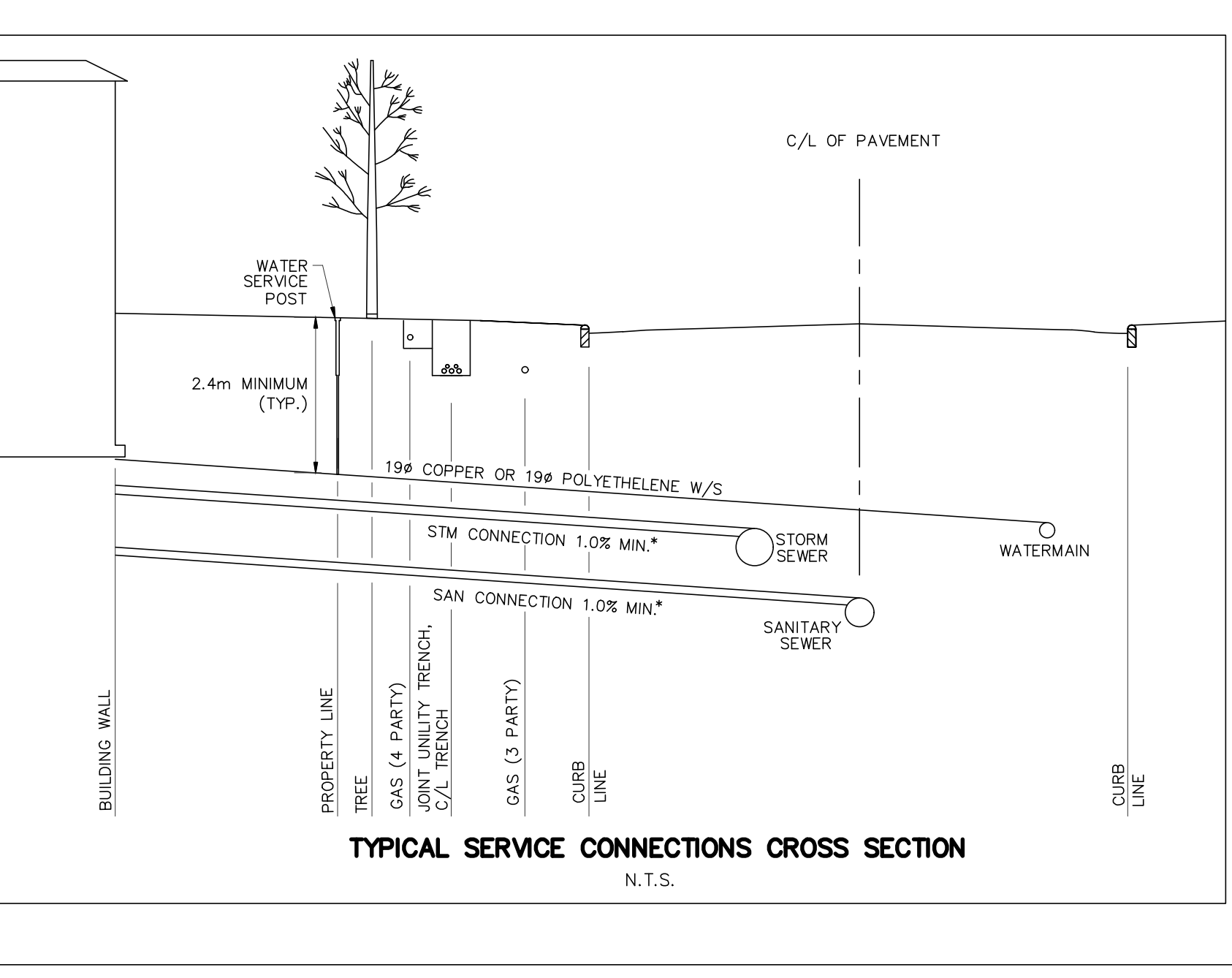
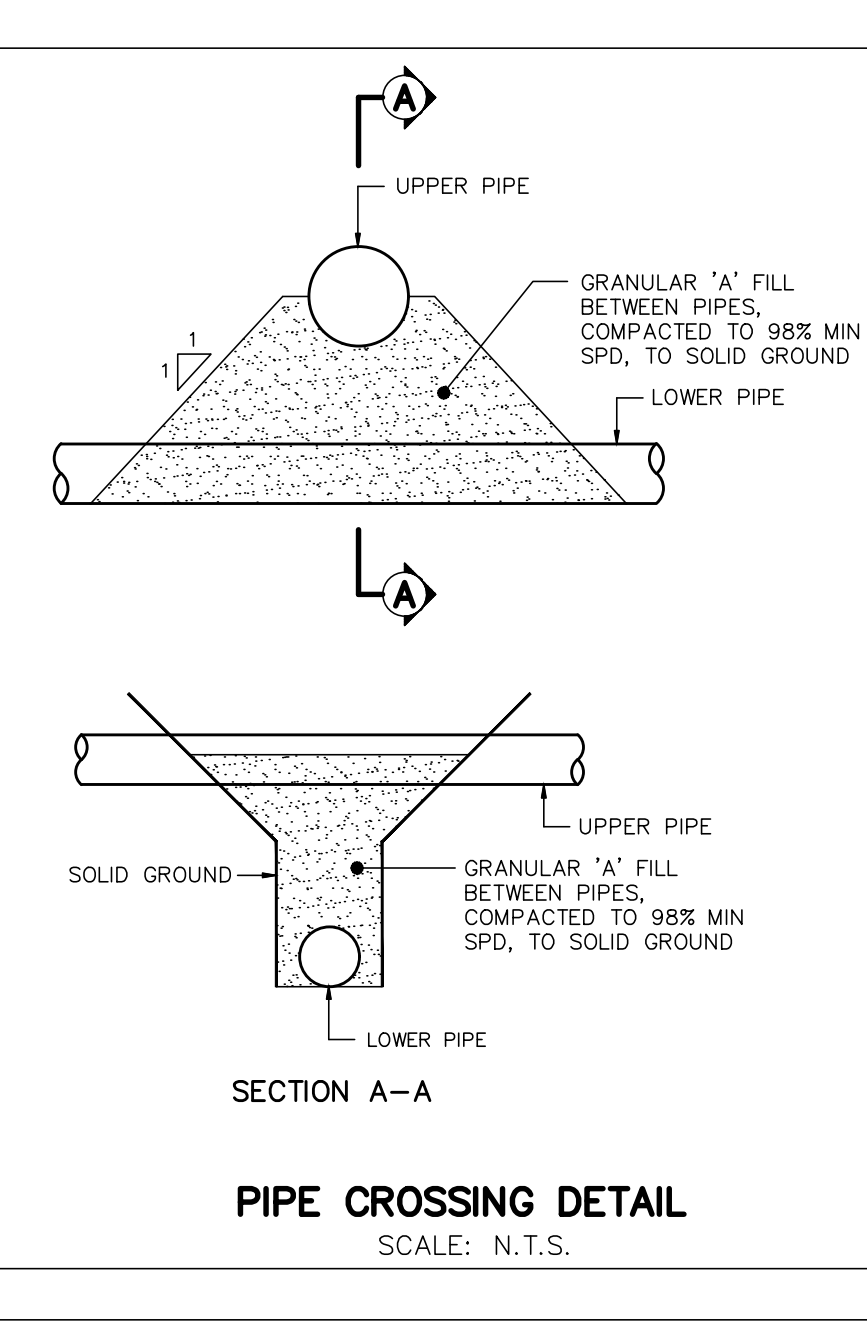


CROSSINGS TABLE							
CROSS NUMBER	DIAMETER TOP	DIAMETER BOTTOM	INVERT TOP	OBVERT BOTTOM	TYPE TOP	TYPE BOTTOM	CLEARANCE (m)
1	2000	2000	96.93	96.61	Watermain	SanitaryMain	0.32
2	2000	2000	96.68	94.93	Watermain	SanitaryMain	1.75
3	2000	3750	96.68	95.72	Watermain	StormMain	0.96
4	500	2000	97.23	96.12	Watermain	SanitaryMain	1.11
5	2000	2000	97.27	95.38	Watermain	SanitaryMain	1.90
6	1000	2000	93.94	91.54	Watermain	SanitaryMain	2.40
7	2000	4500	93.78	93.53	Watermain	StormMain	0.25
8	2000	3000	93.05	93.05	Watermain	SanitaryMain	0.45
9	500	2000	93.02	91.71	Watermain	SanitaryMain	1.31
11	2000	3000	98.03	97.78	Watermain	StormMain	0.25
12	2000	2000	94.43	92.72	Watermain	SanitaryMain	1.71
13	2000	6750	94.46	94.00	Watermain	StormMain	0.36
14	1500	2000	94.47	93.98	Watermain	SanitaryMain	0.50
15	1500	2000	94.15	93.10	Watermain	SanitaryMain	1.05
16	1500	4500	94.17	93.92	Watermain	SanitaryMain	0.25
17	1500	3750	96.23	95.36	Watermain	StormMain	0.87
18	2000	2500	92.27	91.28	Watermain	SanitaryMain	0.99
19	1500	2000	92.83	91.62	Watermain	SanitaryMain	1.21
20	2000	2500	92.30	91.38	Watermain	SanitaryMain	0.92
21	6750	2000	92.76	92.16	StormMain	Watermain	0.50
22	1500	2000	97.01	96.01	Watermain	SanitaryMain	1.00
23	1500	5250	97.18	96.93	Watermain	StormMain	0.25
24	1500	4500	98.00	97.66	Watermain	StormMain	0.26
25	1500	2000	97.66	96.82	Watermain	SanitaryMain	0.84
26	1500	2000	97.71	97.15	Watermain	SanitaryMain	0.56
27	1500	2000	97.55	96.66	Watermain	SanitaryMain	0.89
28	1500	3000	97.55	97.27	Watermain	StormMain	0.28
29	1500	2000	97.62	96.91	Watermain	SanitaryMain	0.71
30	750	2000	97.90	97.21	Watermain	SanitaryMain	0.70
31	1500	3000	98.13	97.88	Watermain	StormMain	0.25
32	3000	2000	96.96	96.29	StormMain	SanitaryMain	0.67
33	3000	2000	97.57	97.22	StormMain	SanitaryMain	0.35
34	5250	2000	96.39	95.91	StormMain	SanitaryMain	0.39
35	2500	2500	92.65	91.35	StormMain	SanitaryMain	1.19
36	6750	2000	92.76	91.83	StormMain	SanitaryMain	0.83
37	7500	2000	93.21	92.68	StormMain	SanitaryMain	0.42
38	4500	2000	93.07	92.46	StormMain	SanitaryMain	0.53
39	6750	2000	93.33	92.90	StormMain	SanitaryMain	0.32
40	4500	2000	93.46	92.94	StormMain	SanitaryMain	0.52
41	6000	2000	94.65	94.17	StormMain	SanitaryMain	0.39
42	3750	2000	95.35	94.57	StormMain	SanitaryMain	0.78
43	3000	2000	96.11	94.79	StormMain	SanitaryMain	1.32
44	3000	2000	96.20	95.79	StormMain	SanitaryMain	0.41
45	6000	4500	94.49	93.91	StormMain	SanitaryMain	0.58
46	3000	3750	96.10	95.65	StormMain	StormMain	0.45
47	7500	2000	92.67	92.42	StormMain	Watermain	0.25
48	2000	2000	94.69	94.02	Watermain	SanitaryMain	0.67
49	2000	6000	95.52	95.27	Watermain	StormMain	0.25
50	1500	2000	97.29	96.27	Watermain	SanitaryMain	0.71
51	1500	3000	97.02	96.55	Watermain	StormMain	0.47
52	1500	2000	97.02	95.90	Watermain	SanitaryMain	1.13



CATCH BASIN TABLE									
STREET NAME	CATCHBASIN ID	OUTLET PIPE		TOP OF GRATE	GRATING COVER	INVERT			
		DIAM. (mm)	LENGTH (m)			INLET	OUTLET		
BLOCK A	CB 19	200	PVC 3.13	1.38	99.69	S19 PERFORATED	-	98.31	
BLOCK A	CB 17	200	PVC 6.25	1.38	100.25	S19 PERFORATED	-	98.87	
BLOCK A	CB 28	250	PVC 3.86	1.38	99.58	S19 PERFORATED	98.44	98.20	
BLOCK A	CB 27	200	PVC 5.13	1.38	100.58	S19 PERFORATED	-	99.20	
BLOCK B	CB 22	250	PVC 15.44	1.74	98.07	S19 PERFORATED	E. 96.56	96.33	
BLOCK B	DCB 23	200	PVC 2.13	1.38	96.64	S19 PERFORATED	-	95.26	
BLOCK B	CB 24	200	PVC 0.75	1.38	99.39	S19 PERFORATED	-	98.01	
BLOCK B	CB 25	250	PVC 9.78	1.38	95.69	S19 PERFORATED	94.44	94.31	
BLOCK B	CB 26	250	PVC 9.21	1.38	99.73	S19 PERFORATED	98.50	98.35	
BLOCK B	CB 30	200	PVC 13.35	1.38	99.61	S19 PERFORATED	98.57	98.23	
BLOCK B	CB 31	200	PVC 10.28	1.38	99.64	S19 PERFORATED	-	98.26	
BLOCK B	CB 21	200	PVC 2.67	1.38	94.81	S19 PERFORATED	-	93.43	
BLOCK B	CB 32	200	PVC 2.81	1.38	95.25	S19 PERFORATED	-	93.97	
BLOCK B	DCB 1	300	PVC 2.31	1.38	94.53	S19 PERFORATED	-	93.15	
BLOCK B	DCB 9	200	PVC 1.35	1.38	100.13	S19 PERFORATED	-	98.75	
BLOCK B	DCB 10	200	PVC 5.25	1.38	100.08	S19 PERFORATED	-	98.70	
BLOCK B	DCB 12	200	PVC 5.25	1.38	100.20	S19 PERFORATED	-	98.82	
BLOCK B	DCB 13	200	PVC 1.26	1.38	99.98	S19 PERFORATED	-	98.60	
BLOCK B	DCB 14	200	PVC 5.24	1.38	99.92	S19 PERFORATED	-	98.54	
BLOCK B	DCB 15	250	PVC 1.25	1.38	99.34	S19 PERFORATED	-	97.96	
BLOCK B	DCB 16	250	PVC 5.25	1.38	99.34	S19 PERFORATED	-	97.96	
BLOCK B	DCB 3	200	PVC 0.87	1.38	99.25	S19 PERFORATED	-	97.87	
BLOCK B	DCB 4	200	PVC 5.29	1.38	99.25	S19 PERFORATED	-	97.87	
BLOCK B	DCB 5	200	PVC 1.31	1.38	99.59	S19 PERFORATED	-	98.21	
BLOCK B	DCB 6	200	PVC 5.28	1.38	99.59	S19 PERFORATED	-	98.21	
BLOCK B	DCB 7	200	PVC 2.72	1.38	100.91	S19 PERFORATED	-	99.53	
BLOCK B	DCB 8	200	PVC 5.60	1.38	100.91	S19 PERFORATED	-	99.53	
BLOCK B	DCB 29	200	PVC 9.08	1.38	99.14	S19 PERFORATED	-	97.76	

ICD TABLE	
STRUCTURE ID	ICD DIA. (mm) / TYPE
CICB 3	83
CB 4	83
CB 5	83
CB 6	83
CB 7	83
CB 8	83
CB 9	83
CB 10	83
CB 12	83
CB 13	83
CB 14	83
DCB 15	94
DCB 16	108
STM108	Tempst LMF 60
STM105	Tempst LMF 70
STM101	Tempst LMF 95
STM115	130
STM126	90
STM124	Tempst LMF 80
STM134	210
STM164	Tempst LMF 105
STM159	75
STM149	225
DCB 1	285



NOT FOR CONSTRUCTION

3	S.L.M.	23-06-30	3RD SUBMISSION
2	S.L.M.	23-03-10	2ND SUBMISSION
1	S.L.M.	22-06-10	1ST SUBMISSION

No. BY DATE DESCRIPTION

TOPOGRAPHIC INFORMATION
 TOPOGRAPHIC INFORMATION PROVIDED BY STANTEC GEOMATICS LTD., PROJECT No. 161614291-111, DATED MARCH 1, 2022

SITE PLAN INFORMATION
 SITE PLAN PROVIDED BY SRN ARCHITECTS LTD., PROJECT No. S21001, DATED JUNE 27, 2023

LEGAL INFORMATION
 CALCULATED DRAFT PLAN PROVIDED BY STANTEC GEOMATICS LTD., PROJECT No. 161614291-111, DATED MAY 9, 2022

BENCH MARK
 ELEVATIONS ARE REFERRED TO THE CANADIAN GEODETIC VERTICAL DATUM (CGVD-1928:1978) AND ARE DERIVED FROM BENCHMARK MONUMENT No. 196530071*, HAVING A PUBLISHED ELEVATION OF 99.742 METRES

MINTO COMMUNITIES INC.

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DETAILS AND TABLE

DRAWN BY: AM	CHECKED BY: BC	PROJECT No. 15-816
DESIGNED BY: BC	CHECKED BY: SM	SHEET No. 2

N.T.S.